ELSEVIER

Mechanisms of Ageing and Development
83 (1995) 201

mechanisms of ageing and development

Author index

Volume 83 (1995)

Adibzadeh, M. **83**, 171
Aiken, J.M. **83**, 91
Amano, T. **83**, 133
Asanuma, A. **83**, 55

Bogoslavsky, A.M. **83**, 87

Carlsen, R.C. **83**, 185
Chernaeva, L. **83**, 117
Chung, S.S. **83**, 91
Clive, J.M. **83**, 31
Cross, F.T. **83**, 65

Dardenne, M. **83**, 143

de Vargas, I.P. **83**, 21

Del Valle, M.E. **83**, 1
Diaz, F. **83**, 21

Esteban, I. **83**, 1

Fabian, T.J. **83**, 155

Gagnerault, M.-C. **83**, 143
Goonewardene, I.M. **83**, 103
Gorin, F.A. **83**, 185
Goya, R.G. **83**, 143

Javier Naves, F. **83**, 1
Johnson, T.E. **83**, 155

Katayama, I. **83**, 55
Kawaguchi, S. **83**, 11
Kishikawa, M. **83**, 11
Koga, T. **83**, 55
Kondo, T. **83**, 133

Lee, C.M. **83**, 91
Liu, H. **83**, 43
Liu, J. **83**, 43
Lowrie, W.B. **83**, 65

McBride, T.A. **83**, 185
Mizhorkova, Z. **83**, 117
Murasko, D.M. **83**, 103

Nakane, Y. **83**, 11
Nakanishi, H. **83**, 133
Nan, G. **83**, 43
Neafsey, P.J. **83**, 65

Oka, M. **83**, 133
Ooka, Y. **83**, 125

Pawelec, G. **83**, 171
Pohla, H. **83**, 171

Ramos, V. Requena, /FNM
Rehbein, A. **83**, 171
Roecker, E.B. **83**, 91
Rudenko, A.O. **83**, 87

Sakae, M. **83**, 11
Schwarze, S.R. **83**, 91
Shakhbazov, V.G. **83**, 87
Shckorbatov, Y.G. **83**, 87
Shinkai, T. **83**, 125
Sosa, Y.E. **83**, 143
Spencer, R.P. **83**, 31

Tanaka, T. **83**, 133
Torres, J.M. **83**, 1

Vega, J.A. **83**, 1
Villena, A. **83**, 21

Wang, S. **83**, 43
Weindruch, R. **83**, 91

Yamamoto, K. **83**, 133
Yamauchi, Y. **83**, 55
Yang, L. **83**, 43

ELSEVIER

Mechanisms of Ageing and Development
83 (1995) 203–204

mechanisms of ageing and development

Subject index

Volume 83 (1995)

Acidophils; Mammosomatotroph; Flow cytometry; Rat; Aging **83**, 125

Aged; Eccentric contractions; Skeletal muscle; Damage; Fischer 344/Brown Norway Rats **83**, 185

Aged person; Saponin; Lymphocytes; Stimulatory effect; *Panax ginseng* **83**, 43

Ageing; Visual system; Thalamic reticular nucleus; Visual sector; Stereological study **83**, 21

Aging; Acidophils; Mammosomatotroph; Flow cytometry; Rat **83**, 125

Aging; Buccal epithelium; Cells; Plasmalemma; Permeability **83**, 87

Aging; Cerebellar cortex; p75; trk-Neurotrophin receptor proteins; Immunohistochemistry; Rat **83**, 1

Aging; Gene expression; Nematode **83**, 155

Basal dendrite; Senescence-accelerated mouse; Golgi method; Dendritic spine; Hippocampus **83**, 11

Brown Norway rat; Caloric restriction; Immune parameters **83**, 103

Buccal epithelium; Aging; Cells; Plasmalemma; Permeability **83**, 87

Caloric restriction; Immune parameters; Brown Norway rat **83**, 103

Carcinoma of prostate; Mortality; Change point **83**, 31

Cat terminal ileum; Enkephalin; Development; Contractions; [^{3}H]-acetylcholine release **83**, 117

Cells; Aging; Buccal epithelium; Plasmalemma; Permeability **83**, 87

Cerebellar cortex; Aging; p75; trk-Neurotrophin receptor proteins; Immunohistochemistry; Rat **83**, 1

Change point; Carcinoma of prostate; Mortality **83**, 31

Contractions; Enkephalin; Development; Cat terminal ileum; [^{3}H]-acetylcholine release **83**, 117

Damage; Eccentric contractions; Aged; Skeletal muscle; Fischer 344/Brown Norway Rats **83**, 185

Deletions; Mitochondrial DNA; Quantitation; Muscle; Rhesus monkeys **83**, 91

Dendritic spine; Senescence-accelerated mouse; Golgi method; Basal dendrite; Hippocampus **83**, 11

Development; Enkephalin; Cat terminal ileum; Contractions; [^{3}H]-acetylcholine release **83**, 117

Dose-response; Gompertz; Hazard functions; Mortality; Radon-progeny **83**, 65

Eccentric contractions; Aged; Skeletal muscle; Damage; Fischer 344/Brown Norway Rats **83**, 185

Enkephalin; Development; Cat terminal ileum; Contractions; [^{3}H]-acetylcholine release **83**, 117

Fischer 344/Brown Norway Rats; Eccentric contractions; Aged; Skeletal muscle; Damage **83**, 185

Flow cytometry; Acidophils; Mammosomatotroph; Rat; Aging **83**, 125

Gene expression; Aging; Nematode **83**, 155

Golgi method; Senescence-accelerated mouse; Basal dendrite; Dendritic spine; Hippocampus **83**, 11

Gompertz; Dose-response; Hazard functions; Mortality; Radon-progeny **83**, 65

[^{3}H]-acetylcholine release; Enkephalin; Development; Cat terminal ileum; Contractions **83**, 117

Hazard functions; Dose-response; Gompertz; Mortality; Radon-progeny **83**, 65

Hippocampus; Senescence-accelerated mouse; Golgi method; Basal dendrite; Dendritic spine **83**, 11

Immune parameters; Caloric restriction; Brown Norway rat **83**, 103

Immunohistochemistry; Cerebellar cortex; Aging; p75; trk-Neurotrophin receptor proteins; Rat **83**, 1

Lymphocytes; Saponin; Aged person; Stimulatory effect; *Panax ginseng* **83**, 43

Mammosomatotroph; Acidophils; Flow cytometry; Rat; Aging **83**, 125

Mitochondrial DNA; Deletions; Quantitation; Muscle; Rhesus monkeys **83**, 91

Mortality; Carcinoma of prostate; Change point **83**, 31

Mortality; Dose-response; Gompertz; Hazard functions; Radon-progeny **83**, 65

Muscle; Mitochondrial DNA; Deletions; Quantitation; Rhesus monkeys **83**, 91

Nematode; Aging; Gene expression **83**, 155

Panax ginseng; Saponin; Lymphocytes; Aged person; Stimulatory effect **83**, 43

Permeability; Aging; Buccal epithelium; Cells; Plasmalemma **83**, 87

Plasmalemma; Aging; Buccal epithelium; Cells; Permeability **83**, 87

p75; Cerebellar cortex; Aging; trk-Neurotrophin receptor proteins; Immunohistochemistry; Rat **83**, 1

Quantitation; Mitochondrial DNA; Deletions; Muscle; Rhesus monkeys **83**, 91

Radon-progeny; Dose-response; Gompertz; Hazard functions; Mortality **83**, 65

Rat; Acidophils; Mammosomatotroph; Flow cytometry; Aging **83**, 125

Rat; Cerebellar cortex; Aging; p75; trk-Neurotrophin receptor proteins; Immunohistochemistry **83**, 1

Rhesus monkeys; Mitochondrial DNA; Deletions; Quantitation; Muscle **83**, 91

Saponin; Lymphocytes; Aged person; Stimulatory effect; *Panax ginseng* **83**, 43

Senescence-accelerated mouse; Golgi method; Basal dendrite; Dendritic spine; Hippocampus **83**, 11

Skeletal muscle; Eccentric contractions; Aged; Damage; Fischer 344/Brown Norway Rats **83**, 185

Stereological study; Visual system; Thalamic reticular nucleus; Visual sector; Ageing **83**, 21

Stimulatory effect; Saponin; Lymphocytes; Aged person; *Panax ginseng* **83**, 43

Thalamic reticular nucleus; Visual system; Visual sector; Stereological study; Ageing **83**, 21

trk-Neurotrophin receptor proteins; Cerebellar cortex; Aging; p75; Immunohistochemistry; Rat **83**, 1

Visual sector; Visual system; Thalamic reticular nucleus; Stereological study; Ageing **83**, 21

Visual system; Thalamic reticular nucleus; Visual sector; Stereological study; Ageing **83**, 21